

**AMENDMENTS TO THE SPECIFICATION:**

Please replace paragraph [0019] of the specification with the following rewritten paragraph:

As indicated above, the mount plate 14 is configured to be coupled to the bench B and to receive the attachment 12. In more detail, and perhaps as best shown in FIGS. 2-5, the illustrated mount plate 14 comprises a six sided body that defines an internal chamber 18. The sides are generally flat, planar surfaces and include a front surface 20, an oppositely spaced back surface 22, top and bottom surfaces 24 and 26, respectively, each extending between the front and back surfaces 20,22, and a pair of opposed side surfaces 28 and 30, respectively, each extending between the surfaces 20,22,24,26. For purposes that will subsequently be described, formed in the front surface is a central plate-receiving recess 20a (see FIG. 3). As will be further detailed below, the internal chamber 18 is formed between the surfaces 20-30 and opens into the recess 20a. Located on either side of the recess 20a are a plurality of screw-receiving apertures 32 formed entirely through the body plate 14. The illustrated apertures 32 are counter sunk to receive screws 34 for coupling the mount plate 14 to the workbench B (see FIG. 2). However, the mount plate 14 could be coupled to the support B in any suitable manner, including more permanently affixing the plate 14 to the bench B (e.g., weldment, etc.). The body plate 14 is preferably formed of durable material of suitable strength to provide the desired support capabilities without marring or failure, such as an iron-type alloy (e.g., steel, stainless steel, etc.). However, the mount plate 14 could be formed of any suitable material.